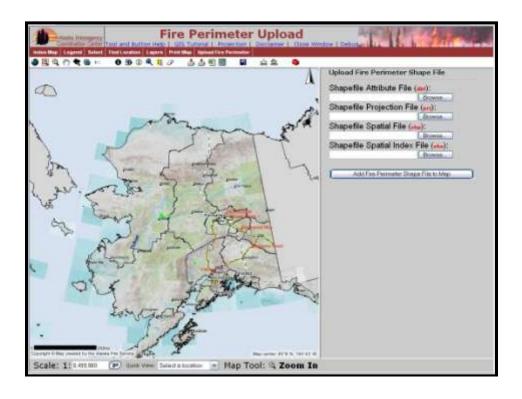
2009 Fire Season

GIS Fire Perimeter Upload Instructions



GENERAL STEPS TO UPLOAD FIRE PERIMETERS

- 1. Establish a login account with AICC GIS group.
- 2. Know where the shapefile is stored on your computer.
- 3. Login to the fire perimeter upload site: http://afsmaps.blm.gov/imf/imf.jsp?site=fireupload
- 4. Add your shapefile to the perimeter upload form.
- 5. Review your shapefile on a map to ensure data quality.
- 6. Assign your perimeter to a fire record.
- 7. Provide perimeter collection date and time, and optional collection information.
- 8. Submit your perimeter to the upload site.
- 9. After AICC processes your shapefile it will become viewable to the public on the AICC Fire information web-site within 24 hours.

1.	Only AWFCG cooperating agencies	Fire Perimeter Upload Site Support Contacts:
	may upload fire perimeters to the	
	upload site. If you represent an	 Gary Schmunk (IT Specialist)
	AWFCG agency, and do not	Phone: (907) 356-5593
	already have a login, contact one of	E-Mail: gschmunk@blm.gov
	the AICC Perimeter Upload Site	
	Support Contacts listed at the right.	 Hilary Rigby (GIS Specialist)
	Support Contacts fisted at the right.	
		Phone: (907) 356-5587
		E-Mail: <u>hrigby@blm.gov</u>
	YY C' 1 C'1	
2.	Have a fire perimeter shape file	
	ready to upload and know where it	Qual - Q 3 Corn Childre III-
	is located on your computer.	ACTION A Specialization In Contract Con
		Communication to Market Service Service Communication of Market Service Servic
	The fire perimeter must be a full	
	perimeter. Please do not submit	O construence (# Annual Series 200 Mar No. / A Miller 1273). J. Series (M. Series 128 Mary Mary 1273).
	partial fire perimeters.	# (200 di 1000 to Ci) # (200 de 100 to Ci) # (200 d
	partial fire permeters.	
3.	Use a web browser and go to the	
	AICC Perimeter Upload Site. A	
	login prompt like the one shown	
	should prompt you for a user name	
	and a password.	Alaska Interagency Coordination Center
		Login
		HEDWARD
		Login
4.	T J	
	submitting and attach all the	Fire Perimeter Upload
	associated files requested on the	AND THE PROPERTY SAID WAS A LINE OF THE PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PAR
	form (.shp, .shx, .dbf, .prj, and	Death Mint There
	files).	A Department of the control of the c
	, ·	Departs (gold Fig. 10)
	Only one polygon ass he	m to the time
	Only one polygon can be	The state of the s
	uploaded at one time. If your fire	The state of the s
	perimeter has more than one	
	shape, you will get an error.	0/5
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		State at 11 to 12
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Press "Add Fire Perimeter Shape File to Map" to view the perimeter on a map. **Note: Pressing the "Add Fire** Perimeter Shape File to Map" button does not submit it to the site. Submitting the perimeter to the site will occur only when the "Submit Fire Perimeter" button is pressed (See #14 below). If file types are incorrect, or if they do not match the shape file base name, an error message will be displayed. If this happens, select the correct file(s) and press "Add Fire Perimeter Shape File to Map" button again. If the shape file was successfully added in step #4 and/or #5 the map extent will automatically zoom to the fire perimeter area. Visually inspect the map details and confirm the perimeter is the one you want to upload. If the perimeter is not the correct one, use the "Upload Fire Perimeter" tab to go back to the "Upload Fire Perimeter Shape File" page (#3 above) and add the correct shape file.

If the perimeter is the correct one, select a fire to assign your shape Add to Fire Perimeters Entry file to from the drop-down list in List the area to the right of the map. Your fire shapefile has been successfully uploaded and zoomed to Once a fire has been selected, the First Step: Select the Fire that the persmeter is for Seq# AFS# DOF# Fire Name form will expand to include more 998 ABCF TESTAGAIN
USFS# Additional# fillable fields. TESTAGAIN 57027.8 Update Time Unlanded By 04/18/2007 17:37 Fire Upload Test Provide Contact Information and Date/Time of the perimeter. This Add to Fire Perimeters Entry information is required. a) The "Contact Field" will autopopulate if the user name contact information is known. You will 570270 need to type in this information Uploaded by before submitting the perimeter if contact information is missing. recommender de la (respectat) Permanter Data (respectat) Apr = 20 = 2307 🖂 b) Assign a date and time when the 14:00 M fire perimeter was collected. Fill in the optional information about the fire perimeter only if you Add to Fire Perimeters Entry know it. Leave these fields blank if List this information is not known. If the perimeter was used for the final fire report, use the checkbox to flag the perimeter with this information. If needed, use the space provided for additional comments regarding perimeter collection. If you know the data collection source and method, select them from the dropdown lists. See below for Source and Method descriptions. GPS and Differential GPS If the perimeter was collected by Source GPS v GPS or Differential GPS, select the Submit Fire Pe Fixed Wing method by which the GPS was operated during perimeter Helicopter ATV collection. Foot Other